



PTO/SB/08 Equivalent

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Multiple sheets used when necessary)

SHEET 1 OF 1

Application No.	10/758,495
Filing Date	January 15, 2004
First Named Inventor	James H. Silver
Art Unit	3736
Examiner	Robert L. Nasser
Attorney Docket No.	JSILVER.ICP2CP

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
BN	1	6,015,387	01-18-2000	Schwartz et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹

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Examiner Signature /Robert Nasser/ Date Considered 07/09/2006

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

T¹ - Place a check mark in this area when an English language Translation is attached.

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U.S. PATENT DOCUMENTS

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BN	1	2004/0210298	10-21-2004	Rabkin et al.	

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BN	2	Rabbany, S.Y. et al., "Optical Immunosensors," Critical Reviews in Biomedical Engineering, 22(5/6): 307-346 (1994)	
BN	3	Stefan, R.I. et al., "Immunosensors in Clinical Analysis," Fresenius J Anal Chem 366: 659-668 (2000)	
BN	4	Hanbury, C.M. et al., "Antibody Characteristics for a Continuous Response Fiber Optic Immunosensor for Theophylline," Biosensors & Bioelectronics, Vol. II (Issue 11): 1129-1138 (1996)	
BN	5	Olukoga, A. et al., "An Overview of Biochemical Markers In Acute Coronary Syndromes," The Journal of The Royal Society for the Promotion of Health, Vol. 121 (2): 102-106 (2001)	
BN	6	Gauger, P. et al., "Explosives Detection In Soil Using a Field-Portable Continuous Flow Immunosensor," Journal of Hazardous Materials, 83: 51-63 (2001)	
BN	7	Vianello, F. et al., "Continuous Flow Immunosensor For Atrazine Detection," Biosensors & Bioelectronics, Vol. 13 (Issue 1): 45-53 (1998)	

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BN	8	Narang, U. et al., "Multianalyte Detection Using a Capillary-Based Flow Immunosensor," Analytical Biochemistry, 255: 13-19 (1998)	
	9	Kusterbeck, A.W. et al., "A Continuous Flow Immunoassay for Rapid and Sensitive Detection of Small Molecules," Journal of Immunological Methods, 135: 191-197 (1990)	
	10	Charles, P., et al., "Synthesis of a Fluorescent Analog of Polychlorinated Biphenyls for Use in a Continuous Flow Immunosensor Assay," Bioconjugate Chem., Vol. 6 (No. 6): 691-694 (1995)	
	11	Ma, J. et al., "Antitumor Effect of the Idiotypic Cascade Induced by an Antibody Encapsulated in Poly(D,L-lactide-co-glycolide) Microspheres," Jpn. J. Cancer Res., 92: 1110-1115 (2001)	
	12	Torche, A. et al., "PLGA Microspheres Phagocytosis by Pig Alveolar Macrophages: Influence of Poly (vinyl alcohol) Concentration, Nature of Loaded-Protein and Copolymer Nature," Journal of Drug Targeting, Vol. 7 (No. %): 343-354 (2000)	
	13	Mordenti, J. et al., "Intraocular Pharmacokinetics and Safety of a Humanized Monoclonal Antibody in Rabbits after Intravitreal Administration of a Solution or a PLGA Microsphere Formulation," Toxicological Sciences, 52: 101-106 (1999)	
	14	Zhu, G. et al., "Stabilization of Proteins Encapsulated in Cylindrical Poly(lactide-co-glycolide) Implants: Mechanism of Stabilization in Basic Additives," Pharmaceutical Research, Vol. 17 (No. 3): 351-357 (2000)	
	15	Jiang, W. et al., "Stabilization and Controlled Release of Bovine Serum Albumin Encapsulated in Poly (D, L-lactide) and Poly(ethylene glycol) Microsphere Blends," Pharmaceutical Research, Vol. 18 (No. 6): 878-885 (2001)	
	16	Neuerburg, J. et al., "New Retrievable Percutaneous Vena Cava Filter: Experimental In Vitro and In Vivo Evaluation," Cardiovasc Intervent Radiol, 16:224-229 (1993)	
	17	Neuerburg, J. et al., "Results of a Multicenter Study of the Retrievable Tulip Vena Cava Filter: Early Clinical Experience," Cardiovasc Intervent Radiol, 20:10-16 (1997)	
BN	18	Millward, S. et al., "Gunther Tulip Retrievable Vena Cava Filter: Results from the Registry of the Canadian Interventional Radiology Association," J Vasc Interv Radiol, 12:1053-1058 (2001)	

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